# EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|---|---|---|---|---|---|---|
| L22 | 1 | (((power adj control) or (control adj power)) and (source supply) and (utility mains ac) and generator and (power adj (source supply)) and switch and vehicle and processor and polarity and phase and voltage).clm. | US-PGPUB | OR | ON | 2006/08/11 16:42 |
| L23 | 1 | ((utility mains ac) and generator and (power adj (source supply)) and switch and vehicle and processor and polarity and phase and voltage).clm. | US-PGPUB | OR | ON | 2006/08/11 16:46 |
| L24 | 2 | ((utility mains ac) and generator and (power adj (source supply)) and switch and vehicle and (processor microprocessor cpu processing) and polarity and phase and voltage).clm. | US-PGPUB | OR | ON | 2006/08/11 16:46 |

# EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|---|---|---|---|---|---|---|
| L1 | 0 | 307/10.1.ccls and @pd>="20060331" | US-PGPUB; USPAT | OR | ON | 2006/08/11 16:24 |
| L2 | 0 | 307/9.1.ccls and @pd>="20060331" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/08/11 16:25 |
| L3 | 544 | recreational adj vehicle and @pd>="20060331" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/08/11 16:27 |
| L4 | 29 | (recreational adj vehicle) same (power with system) and @pd>="20060331" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/08/11 16:29 |
| L5 | 1 | (recreational adj vehicle) same (power adj control adj system) and @pd>="20060331" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/08/11 16:30 |
| L6 | 1 | ((recreational adj vehicle) same (power adj control adj system)) and polarity and phase and load and @pd>="20060331" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/08/11 16:31 |
| L7 | 1 | ((recreational adj vehicle) same (power adj management adj system)) and @pd>="20060331" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/08/11 16:31 |
| L8 | 0 | (rv same (power adj control adj system)) and polarity and phase and load and @pd>="20060331" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/08/11 16:32 |

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|---|---|---|---|---|---|---|
| L9 | 0 | (rv same (power adj control adj system)) and @pd>="20060331" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/08/11 16:32 |
| L10 | 0 | (rv same (power adj management adj system)) and @pd>="20060331" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/08/11 16:32 |
| L11 | 1 | (rv same (power adj system)) and @pd>="20060331" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/08/11 16:33 |
| L12 | 6817 | (power with control with system) and @pd>="20060331" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/08/11 16:33 |
| L14 | 1224 | (power with management with system) and @pd>="20060331" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/08/11 16:33 |
| L15 | 755 | ((power with management with system) or (power adj control adj system)) and (power adj (source supply)) and @pd>="20060331" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/08/11 16:34 |
| L16 | 25 | (((power with management with system) or (power adj control adj system)) and (power adj (source supply))) and ((low or low$voltage) near2 (dc or (direct adj current) or direct$current)) and @pd>="20060331" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/08/11 16:35 |
| L17 | 23 | (((power with management with system) or (power adj control adj system)) and (power adj (source supply))) and ((low or low$voltage) near2 (dc or (direct adj current) or direct$current)) and switch and @pd>="20060331" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/08/11 16:36 |

# EAST Search History

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| L18 | 4 | (((power with management with system) or (power adj control adj system)) and (power adj (source supply))) and ((low or low$voltage) near2 (dc or (direct adj current) or direct$current)) and switch and (utility shore) and generator and @pd>="20060331" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/08/11 16:36 |
| L19 | 0 | (((power with management with system) or (power adj control adj system)) and (power adj (source supply))) and ((low or low$voltage) near2 (dc or (direct adj current) or direct$current)) and switch and (utility shore) and generator and polarity and phase and voltage and @pd>="20060331" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/08/11 16:37 |
| L20 | 4 | (((power with management with system) or (power adj control adj system)) and (power adj (source supply))) and ((low or low$voltage) near2 (dc or (direct adj current) or direct$current)) and switch and (utility shore) and generator and (control controller processor manager management) and @pd>="20060331" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/08/11 16:37 |
| L21 | 0 | (((power with management with system) or (power adj control adj system)) and (power adj (source supply))) and ((low or low$voltage) near2 (dc or (direct adj current) or direct$current)) and switch and (utility shore) and generator and (control controller processor manager management) and polarity and phase and voltage and @pd>="20060331" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/08/11 16:37 |